
Customer Service Change

The Customer Service Change messages indicate problems and progress within the Attendant Administration and Automatic Set Relocation features.

CSC messages

CSC0001	Access code (password) entered from console was incorrect.
CSC0002	Cannot login because the program currently running, refuses to leave.
CSC0003 x y	Start of attendant service change of a telephone. TN and Prime DN are given. Where : x = TN of set y = Prime DN of set.
CSC0004	The feature selected by the attendant is shown, together with the old and new contents. Action: Enter new contents.
CSC0005	Change of telephone data has been completed.
CSC0006	Someone else has logged in and replaced the Attendant Administration user.
CSC0007	An error was encountered trying to load a program.
CSC0010 x y	The first message produced by a relocation at the point the set leaves the system. It gives the TN the set is relocating from, and the identification code entered. Where : x = old TN of set y = ID code entered

CSC0011 x y	The second message produced by a set relocation at the point the set re-enters the system. It gives the old and new TN of the set. Where : x = old TN (l s c u) of set and y = new TN of set.
CSC0012 x	A set cannot be relocated back in. It gives the old TN of the set. Where : x = old TN of set.
CSC0013 x y	A set reassigned back in has been de-assigned as AST for a DN. Where : x = TN of set and y = Prime DN of set.
CSC0100 x y	Set Installation message indicating that a set or trunk has been installed using AINS.
CSC0101 x	Set Installation message indicating that a set or trunk has been removed from the database using AINS.
CSC0102 DN xxxx NEW	The DN xxxx appearance for a MARP TN has been changed in Attendant Administration. The new MARP for DN xxxx has defaulted to TN l s c u.
CSC0104 x y z	Flexible Call Forward No Answer DN (FDN) updated through User Selectable Call Redirection (USCR) from telephone. Where : x = tn (l s c u), y = old FDN, and z = new FDN.
CSC0105 x y z	Hunt DN updated through User Selectable Call Redirection (USCR) from telephone. Where : x = tn (l s c u) , y = old Hunt DN and z = new Hunt DN
CSC0106 x y z	External Call Forward No Answer DN (EFD) updated through User Selectable Call Redirection (USCR) from telephone. Where : x = tn (l s c u), y = old EFD, and z = new EFD.
CSC0107 x y z	External Hunt DN (EHT) updated through User Selectable Call Redirection (USCR) from telephone. Where : x = tn (l s c u), y = old EHT, and z = new EHT.
CSC0108 x y z	Ringing Cycle Option (RCO) updated through User Selectable Call Redirection (USCR) from telephone. Where : x = tn (l s c u), y = old Ringing Cycle Option (RCO), and z = new RCO.
CSC0109 x y	Unacceptable Flexible Call Forward No Answer DN (FDN) dialed during User Selectable Call Redirection (USCR) programming from telephone. Invalid data was not stored. Where : x = tn (l s c u) and y = unacceptable FDN.
CSC0110 x y	Unacceptable Hunt DN dialed during User Selectable Call Redirection (USCR) programming from telephone. Invalid data was not stored. Where : x = tn (l s c u) and y = unacceptable Hunt DN.

CSC0111 x y	Unacceptable External Call Forward No Answer DN (EFD) dialed during User Selectable Call Redirection (USCR) programming from telephone. Invalid data was not stored. Where : x = tn (l s c u) and y = unacceptable EFD.
CSC0112 x y	Unacceptable External Hunt DN (EHT) dialed during User Selectable Call Redirection (USCR) programming from telephone. Invalid data was not stored. Where : x = tn (l s c u) and y = unacceptable EHT.
CSC0113 x y	Unacceptable Ringing Cycle Option (RCO) dialed during User Selectable Call Redirection (USCR) programming from telephone. Invalid data was not stored. Where : x = tn (l s c u) and y = unacceptable RCO. Data corruption.
CSC0118	Multiple appearance of a DN that is associated with a DTM key is not permitted.
CSC1000 x y z	Flexible Call Forward No Answer DN (FDN) updated with vacant DN through User Selectable Call Redirection (USCR) from telephone. Where : x = tn (l s c u), y = old FDN, and z = new vacant FDN of set.
CSC1001 x y z	Hunt DN updated with vacant DN through User Selectable Call Redirection (USCR) from telephone. Where : x = tn (l s c u), y = old Hunt DN, and z = new vacant Hunt DN.
CSC1002 x y z	External Call Forward No Answer DN (EFD) updated with vacant DN through User Selectable Call Redirection (USCR) from telephone. Where : x = tn (l s c u), y = old EFD, and z = new vacant EFD.
CSC1003 x y z	External Hunt DN (EHT) updated with vacant DN through User Selectable Call Redirection (USCR) from telephone. Where : x = tn (l s c u), y = old EHT, and z = new vacant EHT